IN THE CLAIMS

Please amend the claims as follows:

1.   (Currently amended) A wireless telephone, wherein:

(a)   the wireless telephone includes:

     (1)   a speaker; and

     (2)   a microphone; and

(b)   the wireless telephone is *characterized in tha*t it includes:

     (1)   a micro-browser or micro-client software having an Internet, Intranet, or Extranet address;

     (2)   a voice CODEC manager software to the micro-browser or micro-client software;

     (3)   a real or virtual push-to-talk (PTT) button;

     (4)   means for sending:

          (A)   an outgoing streaming voice data message from the microphone through the voice CODEC manager software; and

          (B)   an indication that the PTT button has been depressed;

in response to a depression of the PTT button; ~~and~~

     (5)   means for sending an incoming streaming voice data message through the voice CODEC manager software to the speaker, in response to a release of the PTT button[[.]]

     <u>(6)   means for receiving an indication that a PTT button has been depressed at a wireless telephone at each Internet, Intranet, or Extranet address;</u>

     <u>(7)   means for determining whether more than one wireless telephone has a depressed PTT button indication;</u>

     <u>(8)   means for arbitrating which wireless telephone is allowed to place a streaming voice data message on a server;</u>

     <u>(9)   means for selecting an arbitrated wireless telephone;</u>

     <u>(10)   means for placing a streaming voice data message on the server from the arbitrated wireless telephone; and</u>

     <u>(11)   means for sending the placed streaming voice data message to wireless telephones at the Intranet, Internet, or Extranet address.</u>

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2-10   (Canceled)

11.   (Currently amended) A method for operating a wireless telephone, wherein:

(a)   the wireless telephone includes:

    (1)   a speaker; and

    (2)   a microphone;

(b)   the wireless telephone is characterized in that it includes:

    (1)   a micro-browser or micro-client software having an Internet, Intranet, or Extranet address;

    (2)   a voice CODEC manager software to the micro-browser or micro-client software; and

    (3)   a real or virtual push-to-talk (PTT) button; and

(c)   the method is *characterized in that* it includes:

    (1)   depressing the PTT button;

    (2)   sending:

        (A)   an outgoing streaming voice data message from the microphone through the voice CODEC manager software; and

        (B)   an indication that the PTT button had been depressed;

    in response to a depression of the PTT button;

    (3)   releasing the PTT button; ~~and~~

    (4)   sending an incoming streaming voice data message through the voice CODEC manager software to the speaker, in response to a release of the PTT button[[.]];

    <u>(5)   receiving an indication that a PTT button has been depressed at a wireless telephone at each Internet, Intranet, or Extranet address;</u>

    <u>(6)   determining whether more than one wireless telephone has a depressed PTT button indication;</u>

    <u>(7)   arbitrating which wireless telephone is allowed to place a streaming voice data message on a server;</u>

    <u>(8)   selecting an arbitrated wireless telephone;</u>

    <u>(9)   placing a streaming voice data message on the server from the arbitrated wireless telephone; and</u>

(10)   sending the placed streaming voice data message to wireless telephones at the Intranet, Internet, or Extranet address.

12-20   (Canceled)

21-23   (Canceled)